

Form PTO-1449 IRSY. 7.801 U.S. Department of Commerce Patent and Trademark Office	ATTORNEY DOCKET NO.	600-1-257
	SERIAL NO.	09/419,379
LIST OF DOCUMENTARY INFORMATION CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT	James A. Bibb and Paul Greengard
	FILING DATE	October 15, 1999
	GROUP	<del>4643</del> 1632

10-926 U.S. PTO

09/687959



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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

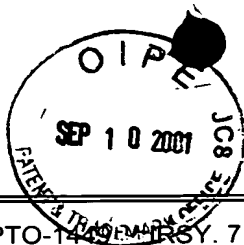
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO

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RRS	AA	Ahuja et al., 1997, Developmental Genetics, 21:258-67
	AB	Altucci et al., 1997, Endocrinology, 138:978-984
	AC	Ando et al., 1997, J. Biochem, 122:409-414
	AD	Backstrom et al., 1998, Society for Neuroscience, 24:284 Article No. 116.3
	AE	Besset et al., 1998, Molecular Reproduction and Development, 50:18-29
	AF	Cai et al., 1997, Neurosci Res, 28:355-60
	AG	Chang et al., 1999, Chemistry & Biology, 6:361-75
	AH	Chin et al., 1999, The Journal of Biological Chemistry, 274:7120-7127
	AI	Chou et al., 1999, Biochemical and Biophysical Research Communications, 259:420-28
RRS	AJ	Delalle et al., 1997, Journal of Neurocytology, 26:283-296

RLS	AK	Fienberg et al., 1998, Science, 281:838-842
	AL	Filgueira d Azevedo, Jr. et al., 1996, Biochemistry, 93:2735-2740
	AM	Fletcher et al., 1999, The Journal of Biological Chemistry, 274:4027-4035
	AN	Gervasi and Szaro, 1995, Molecular Brain Research, 33:192-200
	AO	Girault et al., 1989, The Journal of Biological Chemistry, 264:21748-21759
	AP	Gray et al., 1998, Current Opinion in Neurobiology, 8:330-334
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	AR	Guidato et al., 1998, J. Neurochem., 70:335-340
	AS	Hasegawa et al., 1996, Neurochem., 28:221-229
	AT	Hellmich et al., 1992, Neurobiology, 89:10867-10871
	AU	Hemmings, Jr. et al., 1989, The Journal of Biological Chemistry, 264:7726-7733
	AV	Hemmings, Jr. et al., 1984, Nature, 310:7726-7733
	AW	Henchcliffe and Burke, 1997, Neuroscience Letter, 230:41-44
	AX	Hisanaga et al., 1993, The Journal of Biological Chemistry, 268:15056-15060
	AY	Horiuchi et al., 1990, The Journal of Biological Chemistry, 265:9476-9484
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	BB	Iseki et al., 1997, Surgery, 122:187-195
	BC	Ishiguro et al., 1994, FEBS Letters, 342:203-208
	BD	Ishiguro et al., 1995, Neuroscience Letters, 202:81-84
	BE	Ishizuka et al., 1995, Gene, 166:267-271
	BF	Klauck et al., 1996, Science, 271:1589-1592
	BG	Kobayashi et al., 1993, FEBS, 335:171-175
	BH	Lazaro et al., 1996, Neuroscience Letters, 218:21-24
	BI	Lazzaro et al., 1997, Journal of Neurochemistry, 69:348
	BJ	Lew et al., 1994, Nature, 371:423-426
	BK	Liu et al., 1995, American Journal of Pathology, 146:228-238
	BL	Meijer et al., 1997, Eur. J. Biochem., 243:527-536
	BM	Miyajima et al., 1995, NeuroReport 6:1130-1132
	BN	Moorthamer et al., 1999, FEBS Letters, 446:343-350
	BO	Nakamura et al., 1997, Neurology, 48:267-270
	BP	Nakamura et al., 1997, Acta Neuropathol, 94:153-157
RLS	BQ	Ohshima et al., 1995, Genomics, 28:585-588

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	BS	Ouimet et al., 1998, Brain Research, 808:8-12
	BT	Pant et al., 1997, Brain Research, 765:259-266
	BU	Pant and Veeranna, 1995, Biochem. Cell Biol., 73:575-592
	BV	Park et al., 1997, The Journal of Neuroscience, 17:8975-8983
	BW	Pato et al., 1996, The Journal of Biological Chemistry, 271:2689-2695
	BX	Pawson and Scott, 1997, Science, 278:2075-2080
	BY	Philpott et al., 1999, Developmental Biology 207:119-132
	BZ	Pigino et al., 1997, Journal of Cell Science, 110:257-270
	CA	Roche et al., 1996, Neuron, 16:1179-1188
	CB	Saito et al., 1998, Biochemical and Biophysical Research Communications, 252:775-778
	CC	Sauer et al., 1996, Molecular Biology of the Cell, 7:1759-1769
	CD	Sharma et al., 1999, J. Neurochem., 73:79-86
	CE	Sharma et al., 1999, The Journal of Biological Chemistry, 274:9600-9606
	CF	Sharma et al., 1998, Biochemistry, 37:4759-4766
	CG	Shuang et al., 1998, The Journal of Biological Chemistry, 273:4957-4966
	CH	Snyder et al., 1992, The Journal of Neuroscience, 12:3071-3083
	CI	Songyang et al., 1996, Molecular and Cellular Biology, 16:6486-6493
	CJ	Sun et al., 1996, The Journal of Biological Chemistry, 271:14245-14251
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	CO	Tsai et al., 1998, Society for Neuroscience, 24:284 Article No. 116.4
	CP	Veeranna et al., 1997, Dev Neurosci, 19:172-183
	CQ	Veeranna et al., 1996, Neurochemical Research, 21:629-636
	CR	Veeranna et al., 1995, J. Neurochem., 64:2681-2690
	CS	Westphal et al., 1999, The Journal of Biological Chemistry, 274:687-692
	CT	Xiong et al., 1997, Molecular and Cellular Biology, 17:6585-6597
	CU	Yamaguchi et al., 1996, Acta Neuropathol, 92:232-241
RRS	CV	Zhang et al., 1997, Developmental Biology 183:222-233
EXAMINER: RRS		DATE CONSIDERED: 3/23/02
*EXAMINER: Initial if refer nc considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		



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	SERIAL NO.	09/687,959
LIST OF DOCUMENTARY INFORMATION CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT	James A. Bibb and Paul Greengard
	FILING DATE	October 13, 2000
	GROUP	<del>1614</del> 1632

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
RRS	CW	5,777,195	7/7/98	Fienberg <i>et al.</i>	800	2	5/17/1996

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

RRS	CX	Bibb <i>et al.</i> , 1999, <i>Nature</i> , 402:669-71
EXAMINER: RRS		DATE CONSIDERED: 3/23/05
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## LIST OF REFERENCES CITED BY APPLICANT

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ATTY. DOCKET NO.

11181-013

APPLICATION NO.

09/687,959

APPLICANT

Bibb et al.

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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RDS	CY	6,013,621	01/11/00	Nishi et al.	514	2	—

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
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RDS	DA	Greengard et al., 1999 (July), Beyond the dopamine receptor: the DARPP-32/protein phosphatase-1 cascade, Neuron 23: 435-47
	DB	Hiroi et al., 1999, Neuronal and behavioral abnormalities in striatal function in DARPP-32 mutant mice, European Journal of Neuroscience 11:1114-18
	DC	Masserano et al., 1994, Effects of chronic cocaine administration on <sup>3</sup> H-dopamine uptake in the nucleus accumbens, striatum and frontal cortex of rats, J. Pharmacol. Exp Ther. 270: 133-41
	DD	Self et al., 1996, Opposite modulation of cocaine-seeking behavior by D1- and D2-like dopamine receptor agonists, Science 271(5255):1586-89
	DE	Shimosato et al., 1995, Increased polyamine levels and changes in the sensitivity to convulsions during chronic treatment with cocaine in mice, Brain Research 684: 243-47
RDS	DF	Koob and Nestler, 1997, The neurobiology of drug addiction, J. Neuropsychiatry Clin. Neurosci. 9(3):482-97

EXAMINER

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DATE CONSIDERED

RDS 12/16/02

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